| Examiner-Initiated Interview Summa | | Application No. | Applicant(s) | |
|--|-----------------------|---|--|--------|
| | ian/ | 09/480,747 | REID ET AL. | |
| Examiner-initiated interview Summary | | Examiner | Art Unit | |
| | | Guillermo Munoz | 2637 | |
| All Participants: | | Status of Applicati | on: <u>active</u> | |
| (1) Guillermo Munoz. | | (3) | | |
| (2) Brian W. Peterman. | | (4) | | |
| Date of Interview: 9 December 2004 | | Time: <u>10:00</u> | | |
| | ☐ Applic No | ant's representative) | | |
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| Part I. | | | | |
| Rejection(s) discussed: | | | | |
| Claims discussed: Claim 1 | | | | |
| Prior art documents discussed: | | | | |
| Part II. | | | | |
| SUBSTANCE OF INTERVIEW DESCRIBING TH See Continuation Sheet | IE GENE | RAL NATURE OF WHA | T WAS DISCUSSED: | |
| Part III. | | | | |
| It is not necessary for applicant to provide a significant directly resulted in the allowance of the applicant the interview in the Notice of Allowability. It is not necessary for applicant to provide a significant result in resolution of all issues. A brie | ation. Th separate | e examiner will provide record of the substance | a written summary of the sub of the interview, since the in | stance |
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| (Examiner/SPE Signature) (| (Applican | t/Applicant's Represent | ative Signature – if appropriate | €) |

Application No. 09/480,747

Continuation of Substance of Interview including description of the general nature of what was discussed: The interview was to locate within the provisional application (US 60145475), support for the limitation "configuring the single integrated circuit to use the asynchronous serial port to transfer data formatted with a synchronous modem transmission protocol between the single integrated circuit and the system-side external circuit through the asynchronous serial port" in claim 1, lines 9-12.

Mr. Peterman indicated the sentence "The modem solution connects at full-duplex rates of up to 2400 bit/s over the public switched telephone network, with V.42 hardware support through HDLC framing." on page 3, lines 1-3; and the sentences "Designed so that it can easily be assimilated into current, as well as new designs, the chip set packs a simple UART interface with flow-control signals. The chips tie directly into a microcontroller or a system RS-232-style serial port" on page 4, lines 1-3, provide the support for this limitation. More specifically, Mr. Peterman indicated that the term "full-duplex" required synchronous communications between the integrated circuit and external system-side circuit.